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2. The method of claim 1 further including the step of:  
displaying a digital image including said highlighted near and far portions.

3. The method of claim 2 further comprising the step of:  
performing said steps of receiving, determining a near focus distance,  
identifying near portions, determining a far focus distance, identifying far portions, highlight  
and displaying within a digital camera.

4. The method of claim 1 further comprising the step of:  
determining focused portions of objects between said near portions and said  
far portions; and  
highlighting said focused portions.

5. The method of claim 4 further including the step of:  
displaying said highlighted focused portions on said digital image.

6. A camera comprising:  
an image sensor responsive to a light image projected onto said image sensor  
for providing image data;  
an adjustable focus lens configured to project said light image onto said image  
sensor;  
a controller configured to adjust a focus of said adjustable focus lens and  
receive said image data from said image sensor, said controller further configured to  
distinguish portions of said image data that represent focused portions of said light image  
from portions that are not in focus; and  
a display configured to display said image data together with highlighting  
distinguishing said portions of said image data that represent said focused portions of said  
light image from said portions that are not in focus.

7. The camera according to claim 6 further comprising a memory storing a  
contrast evaluation procedure executable by said controller for distinguishing said portions of  
said image data that represent said focused portions of said light image from said portions  
that are not in focus.

8. The camera according to claim 6 wherein said image sensor comprises a two-dimensional array of light detectors.

9. The camera according to claim 6 wherein said adjustable focus lens includes a focusing motor connected to adjust a configuration of optical elements of said adjustable focus lens in response to a control signal from said controller.

10. The camera according to claim 6 wherein said controller is configured to determine contrast values of said light image.

11. The camera according to claim 6 wherein said controller is further configured to process said image data for storage in a memory.

12. The camera according to claim 6 wherein said controller implements a lossy compression algorithm on said image data to form compressed image data and stores said compressed image data in a memory.

13. The method of claim 6 further comprising the step of:  
disabling said highlighting of said near and said far portions.

14. The method of claim 6 further comprising the steps of:  
compressing said digital image to provide compressed image data; and  
storing said compressed image data in a memory.

15. The method of claim 6 wherein said determining said near and said far portions is performed from identified edges of objects contained within the digital representation of an image.

16. The method of claim 6 wherein said highlighting comprises blinking said near and far portions of said image in focus.

17. A focus highlighting system comprising:  
a processor for highlighting focused portions of an image;  
an autofocus mechanism configured to determine portions of an image within focus;  
a display configured to display a digital image including highlighting;  
a memory configured to store said digital representation of said image; and  
a disabling feature which disables highlighting when selected by a user.

18. The focus highlighting system of claim 17 wherein:  
said autofocus calculates a near focus distance and determines near portions of  
objects using said near focus distance.

19. The focus highlighting system of claim 18 wherein:  
said autofocus calculates a far focus distance and determines far portions of  
objects using said far focus distance.

20. The focus highlighting system of claim 19 wherein:  
said portions of said image include said near focus portions and said far focus  
portions.

21. The focus highlighting system of claim 17 wherein said highlighting includes  
blinking.

23. Please cancel claim 23 without prejudice.

24. Please cancel claim 24 without prejudice.

26. Please cancel claim 26 without prejudice.

27. Please cancel claim 27 without prejudice.

28. Please cancel claim 28 without prejudice.